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**ABSTRACT****OPTICAL DEVICE**

5 An optical device comprising an enclosure having a wall member defining a cavity and a sealable fibre entry portion, an optical component located within the cavity and at least two optical fibres connected to the  
10 optical component and extending, substantially adjacent one another, through the entry portion. The invention also concerns a kit-of-parts for forming such a device, and a method of sealably enclosing an optical component.

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FIG. 4